

ADIC Developer Notes

Here is a partial list of useful information on how to develop and maintain ADIC.

1. [Information on Cruise Control Setup for automated nightly builds and displaying the resuting reports on TRAC.](#)
2. [C++ Differentiation Topics](#)
3. [Specifying Active data structures and functions through patterns](#)
3. [Dealing with integrating oawraps and XAIF](#)
4. [Porting ROSE](#)
5. [Reverse Mode](#)
6. [Side Effect Analysis](#)
7. [FortranCMerge](#)
8. [ISSM Application](#)